### EPIDEMIOLOGICAL INVESTIGATION FORM

Questionnaire for Investigation of Children with Elevated Blood Lead Levels

Environmental Investigation - General Information Demographics Question Package - Child (Maven)								
Data of Investigati								
Date of Investigati	on:	invesug	gator's Name	•	Health	Department:		
, ,								
Name	of Person Inte	rviewed			Re	lationship to C	hild	
- \.	remaining to came							
Address of								
Dwelling								
Dweining			Street Address				Unit or Apt #	:
			G'. G.				<i>7</i> ' 1	
Is address in a high-	risk area (i e l	Pre 1950 r	City, State	of a city/old	ler mill ro	 w housing in s	Zip code rural tox	wn)?
as address in a nigh-	ini ai ca (i.c.)	110 1750 1	Yes	No		, nousing in c	i i di di to	··· == <i>j</i> •
			_	_				
Approximately what	year was this d	welling bu	iilt? If u	ınknown, wa	as the dwel	ling built befor	re 1978?Y	es 🗌 No 🔲
Dwelling Type	Single far	nily 🔲	Multi-unit 🗌	Other _		Unkr	own 🗌	
Ownership	Do you rent or			Rent _		Own		
Information			ny rent subsidy		_	No [	]	
1110111141011	If yes, what type of subsidy? Public housing Section 8							
D 4 17 11 1	State Rental Assistance Program Other							
Rental Landlord Information								
Imormation		N	Name of Landlord			Tele	phone	
				Street Ad	dress			
			City, State				Zip Code	
			City, State				Zip Code	
		Cl	hild - Genera	al Informa	tion			
	Den	nographi	cs Question	Package - (	Child (Ma	iven)		
1 <sup>st</sup> Child's								
Name	First Na	ime	Middle		, 🗆	Last N	lame	
Date of Birth	/ /	n attandin	Gender			Female	□ No	
Is the child currently 2 <sup>nd</sup> Child's	y emroneu m o	auenum	g any special	Education ]	programs/	ciasses: 1es [	No	
Name	First Na	ıme	Middle N	Jame		Last N	Iame	
Date of Birth	/ / /	unic	Gender	Ma	ıle 🗍	Female	name.	
Is the child currently	y enrolled in o	r attendin					No	
3 <sup>rd</sup> Child's							<u> </u>	
Name	First Na	ime	Middle	Name		Last N	lame	
Date of Birth	/ /		Gender		ale 🗌	Female		
Is the child currently	v enrolled in o	r attendin	σ anv Snecial				No.	

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				_				
Race	White		Black	Nativ	ve Americai			
	Asian Multira		Multiracial [	Othe	r 🗌	Unknown		
Ethnicity	Hispanic Non-Hispanic		Unkr	nown 🗌				
Child(ren)'s								
Current								
Address		Street	Address			Unit or Apt #		
(if different than address	Succe radiess					Cint of ript ii		
under investigation)								
		City	y, State			Zip Code		
Parent/Guardian	First Name		Middle Name		La	st Name		
Parent/Guardian	Trist Name		Wilddle Name		La	st Ivanie		
Telephone #	Home ( )		Work (	)	Cell ( )			
relephone "	,		· ·	,	,			
Parent/Guardian								
<b>Current Address</b>								
(if different than address		Stree	et Address			Unit or Apt#		
under investigation)		Sirce	t / turess			Olit of Tipt #		
		Cit	ty, State			Zip Code		
	Other Childr	en Living	in Dwelling U	nit - General I	nformatio	n		
	Other Children Living in Dwelling Unit - General Information  Demographics Question Package – Child (Maven)							
Complete the fo	llowing table for	all other	children < 15 v	ears of age liv	ing in the	dwelling unit under		
	Complete the following table for all other children $\leq 15$ years of age living in the dwelling unit under investigation							
Most Recent Venous Blood Test								
			investigation  Most Recent		d Test			
	Date of					Has this child ever had		
Child's Name		Gender	Most Recent	Venous Blood	F			
Child's Name		Gender			F	lead poisoning?		
Child's Name		Gender	Most Recent	Venous Blood	F			
Child's Name		Gender	Most Recent	Venous Blood	F	lead poisoning?		
Child's Name		Gender	Most Recent	Venous Blood	F	lead poisoning?		
Child's Name		Gender	Most Recent	Venous Blood	F	lead poisoning?		
Child's Name		Gender	Most Recent	Venous Blood	F	lead poisoning?		
Child's Name		Gender	Most Recent	Venous Blood	F	lead poisoning?		
Child's Name		Gender	Most Recent	Venous Blood	F	lead poisoning?		
	Birth		Most Recent Date of Test	Result (µg	/dL)	lead poisoning? ≥ 20μg/dl		
Follow-up – If other	Birth  children are living i	in the dwell	Most Recent Date of Test	Result (µg	/dL)	lead poisoning?		
	Birth  children are living i	in the dwell	Most Recent Date of Test	Result (µg	/dL)	lead poisoning? ≥ 20μg/dl		
Follow-up – If other	children are living in get tested as soon a	in the dwell as possible.	Most Recent  Date of Test  ing and have not	Result (µg)	ole screening	lead poisoning? ≥ 20μg/dl  g or venous blood lead		
Follow-up – If other	children are living in get tested as soon a	in the dwell as possible.	Most Recent Date of Test	Result (µg)	ole screening	lead poisoning? ≥ 20μg/dl  g or venous blood lead		
Follow-up – If other test, request that they	children are living in get tested as soon a	in the dwell as possible.	Most Recent Date of Test  ing and have not	Result (µg)	ole screening	lead poisoning? ≥ 20μg/dl  g or venous blood lead		
Follow-up – If other	children are living in get tested as soon a	in the dwell as possible.	Most Recent Date of Test  ing and have not	Result (µg)	ole screening	lead poisoning? ≥ 20μg/dl  g or venous blood lead		
Follow-up – If other test, request that they  Clinic/Agency/ PCP	children are living in get tested as soon a	in the dwell as possible.	Most Recent Date of Test  ing and have not Provider and Question Pack	Result (µg)	ole screening formation faven)	lead poisoning? ≥ 20μg/dl  g or venous blood lead		
Follow-up – If other test, request that they  Clinic/Agency/ PCP Providing Lead	children are living in get tested as soon a	in the dwell as possible.	Most Recent Date of Test  ing and have not Provider and Question Pack	Result (µg,	ole screening formation faven)	lead poisoning? ≥ 20μg/dl  g or venous blood lead		
Follow-up – If other test, request that they  Clinic/Agency/ PCP	children are living in get tested as soon a	in the dwell as possible.	Most Recent Date of Test  ing and have not Provider and Question Pack	Result (µg.  had an acceptable of the second	ole screening formation faven)	lead poisoning? ≥ 20μg/dl  g or venous blood lead		
Follow-up – If other test, request that they  Clinic/Agency/ PCP Providing Lead	children are living in get tested as soon a	in the dwell as possible.	Most Recent Date of Test  ing and have not Provider and Question Pack	Result (µg,	ole screening formation faven)	lead poisoning? ≥ 20μg/dl  g or venous blood lead		
Follow-up – If other test, request that they  Clinic/Agency/ PCP Providing Lead	children are living in get tested as soon a	in the dwell as possible.	Most Recent Date of Test  ing and have not Provider and Question Pack	Result (µg.  had an acceptable of the second	ole screening formation faven)	lead poisoning? ≥ 20μg/dl  g or venous blood lead		

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Insurance Carrier		Is child a Medicaid Recipient? Yes ☐ No ☐
	Name of Carrier	
W	hat advice/education materials did the PCP provide	to the parent/guardian?

	Child - Med	lical Status (N	Maven)
Chelation Status for All Children Identified	Is the child(ren) currently being chelated?  1st child Yes No 3rd child Ye	In-Patient  a) Date of scheduled discharge?  b) Where will child(ren) go after discharge (address)?  c) What steps were taken to determine if this location is leadsafe?  d) Lead hazards must be assessed and assurance provided that adequate interim control measures will be implemented prior to child's discharge. Has this occurred? Yes \[ \] No \[ \] (If no, temporary relocation to a lead-safe environment will be	
	In-patient Out-patient Also fill-out adjacent column.	b) What steps safe?  c) Lead hazar adequate interchild starting (If no, treatmer safe environm Lead Treatmer	,
Testing Status	Requirements and Guidance for Childh  1st child/ 2nd chi  Provide guidance as to when the	within:       5-14 μg/dl     3 months       15-19 μg/dl     1-3 months       20-24 μg/dl     1-3 months	

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	2) If Health Care Provider did not recommend diagnostic retest:			
	o Educate provider on CT lead screening requirements. Date: o Inform the health care provider that the American Academy of Pediatrics "Standard of Care" follows the CT lead screening requirements.			
Symptoms	☐ Loss of appetite ☐ :	Sudden behavior char	nge   Poor coordination	
Reported in		Difficulty concentrati	ng ☐ Muscle weakness	
Child(ren)		Headache	☐ Seizures/convulsions	
	☐ Weight Loss ☐ ′	Tiredness	☐ Other	
		Difficulty sleeping		
		Staggering gait	$\square$ None of the above	
	· · · · · · · · · · · · · · · · · · ·			
	Residency Information	n and History – Cl	hild (Maven)	
1. Where	do you think your child(ren) has been ex	posed to a lead hazar	d?	
2. When d	lid you/your family move into your curre	ent home?		
Comple	ete the following for each address where	the child has lived du		
Dates of Residency	Address (include city and state)	Approximate age of dwelling	General condition of dwelling: Any deteriorated paint? Any remodeling or renovation?	
			·	
3. Is the cl	hild(ren) cared for at locations other than	the home (this would	d include preschool, day care center	
	ay care or care provided by a relative or	*	No I If yes, complete the following:	
Type of	Location of care (name of	Approximate number of	General condition of structure.	
Care	contact, address, and phone number)	hours per week at this location	Any deteriorated paint? Any recent remodeling or renovation?	
	number)	at this location	recent remodering of renovation:	
4 Does th	e State or Local Health Department have	any records of previ	ous EBLL children for the child's primary	
	es? Yes No I f yes, specify:			
address	23. 125		·	

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#### Child Behavior Risk Factors – Address for Each EBLL Identified Child Lead Hazards Question Package– Child (Maven)

1.	Does child suck his/her fingers? Yes \( \bigcap \) No \( \bigcap \) 2 <sup>nd</sup> child Yes \( \bigcap \) No \( \bigcap \) 3 <sup>rd</sup> child Yes \( \bigcap \) No \( \bigcap \)
2.	Does child put painted objects into the mouth? Yes \( \scale= \) No \( \scale= \) If yes, specify: \( \scale= \)
	2 <sup>nd</sup> child Yes No If yes, specify: 3 <sup>rd</sup> child Yes No If yes, specify:
3.	Does child chew on painted surfaces, such as an old painted crib, windowsills, furniture edges, railings, door molding, or broom handles? Yes \( \subseteq \text{No } \subseteq \text{If yes, specify: } \subseteq  \)
	2 <sup>nd</sup> child Yes No If yes, specify: 3 <sup>rd</sup> child Yes No If yes, specify:
4.	Does child chew on glazing compound from windows? Yes \[ \] No \[ \] <b>2</b> <sup>nd</sup> <b>child</b> Yes \[ \] No \[ \]
	3 <sup>rd</sup> child Yes \( \square\) No \( \square\)
5.	Does child put soft metal objects in the mouth (e.g., lead and pewter toys and toy soldiers, jewelry, gunshot, bullets, beads, fishing sinkers, keys, telephone cords, or any items containing solder [electronics])? Yes No
	2 <sup>nd</sup> child Yes No No No No
6.	Does child chew or eat paint chips or pick at painted surfaces? Yes No 2 <sup>nd</sup> child Yes No 3 <sup>rd</sup> child Yes No Street
7.	Does the child put printed material (newspapers, magazine) in the mouth? Yes \( \scale \) No \( \scale \)
	2 <sup>nd</sup> child Yes No No No No No
8.	Does the child play with cosmetics, hair preparations, or talcum powder or put them into the mouth? Yes No \Boxed  2nd child Yes No \Boxed No \Boxed Are any of these foreign made? Yes \Boxed No \Boxed
9.	Does the child have a favorite cup? Yes No 2 <sup>nd</sup> child Yes No 3 <sup>rd</sup> child Yes No 4 favorite eating utensil? Yes No 2 <sup>nd</sup> child Yes No 3 <sup>rd</sup> child Yes No 1 favorite eating utensil? No 2 <sup>nd</sup> child Yes No 3 <sup>rd</sup> child Yes No 1 favorite eating utensil?
10.	Does the family burn candles with metal wicks? Yes \[ \] No \[ \] 2 <sup>nd</sup> child Yes \[ \] No \[ \] 3 <sup>rd</sup> child Yes \[ \] No \[ \]
11.	Does the family have a dog, cat, or other pet that could track in contaminated soil or dust from the outside?  Yes No Where does the pet sleep?
12.	If child(ren) is present during the interview/investigation, note extent of hand-to-mouth behavior observed

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Asse	essment:
Is ch	nild at risk due to hand-to-mouth behavior? Yes No 2nd child Yes No 3rd child Yes No No
Is ch	nild at risk for mouthing probable lead-containing substance? Yes No (specify):
2 <sup>nd</sup> c	child Yes No
Is ch	rild at risk for other hazards? Yes No (specify):
Actio	
	nseled family to limit access to probable hazards or eliminate use of possible hazardous items as noted above.  No (specify):
Othe	er (specify):
	Lead-Based Paint and Lead Dust Hazards
	Lead Hazards Question Package – Environmental (Maven)
1.	Has there been any recent (past six months) repainting, remodeling, renovation, lead abatement, window replacement, sanding, or scraping of painted surfaces inside or outside this dwelling unit? Yes No If yes, provide dates and describe activities and duration of work in more detail.
2.	Has this dwelling been previously tested for lead-based paint or lead-contaminated dust? Yes \[ \] No \[ \]  If yes, when? \[ \]
	If no, skip to question 4.
3.	If previously tested for lead contaminated dust, did dust levels exceed State Risk Assessment standards?  Yes \sum No \sum
	If yes, where was/were the hazard(s) located?
	If yes, was/were the dust hazard(s) corrected? Yes \[ \] No \[ \]
	If yes, when?
	If yes, was an order issued? Yes \( \square\) No \( \square\) Was it complied with? Yes \( \square\) No \( \square\)
	Is there a Lead Management Plan for this Property? Yes \( \sum \) No \( \sum \)
	If so, has monitoring been done as outlined in the plan? Yes \( \subseteq \text{No} \subseteq \)
	, a s s o o o o o o o o o o o o o o o o o

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#### Lead-Based Paint and Lead Dust Hazards Lead Hazards Question Package – Child (Maven)

Complete the table below using the answers from question 4:

4. Where does the child like to play, hide or frequent? (Include rooms, closets, porches, and outbuildings.)

	as where child(ren) likes play, hide, or frequent.	Paint condition (intact, deteriorated or not	Location of any painted component with visible bite	
		present)*	marks	
direc		, <u>, , , , , , , , , , , , , , , , , , </u>	indow wells, on window sills, or on the floor eteriorated paint? If yes, note locations and	
Pos	-	Yes No (specify): No (specify where):		
If po		ous environmental testing noted above (C.2)	Yes No If no, specify why.	
Lea	d paint inspection of dwelling	required if pre-1978.		
	Lead Ha	Water Lead Hazards zards Question Package - Environmen	tal (Maven)	
1.	What is/are the source(s) of Public water supply	drinking water for the family?  Private well   Bottled wat	er 🗌	
2.	•	obtain drinking water or water for cooking/formain drinking water faucet.)	ood preparation?	
3.	Do you use the water imme	diately or do you let the water run for a whil	e first?	
4.		infant formula, powdered milk, or juices for	the children? Yes No No	
	•	d tap water?	_	
	If no, from what source do	you obtain water for the children?		
	Water Lead Hazards Lead Hazards Question Package – Child (Maven)			
5.				
	Did you do any of this worl	x yourself? Yes No No		
6.	Has the water ever been tes If yes, where can test result			

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Assessm Is the chi	ent:  Id at risk for water lead hazards? Yes No
Actions: Water tes Counsele	st required (first-draw and flush samples). Location and date sample taken ed family on methods to reduce possible lead in water exposure. Date: (specify):
	Lead in Soils Hazards Lead Hazards Question Package – Environmental (Maven)
1. W	There <u>outside</u> does the child(ren) like to play, hide or frequent?
	there deteriorated paint on any exterior structure or component (e.g. fences, porch, siding, garages, play structures, mailboxes)? Yes \( \subseteq \text{No} \subseteq \)
3. A1	re there visible paint chips near the perimeter of the house, fences, garage, and play structures? Yes \( \square \) No \( \square \) If yes, note location.
	this dwelling located near a lead-producing industry (such as a battery plant, smelter, radiator repair shop, or ectronics/soldering industry?)  Yes  No  Specify:
	the dwelling located within two blocks of a major roadway, freeway, elevated highway, or other similar ansportation structures? Yes No
6. Aı	re nearby buildings or structures being renovated, repainted, or demolished? Yes No
7. W	ere gasoline or other solvents ever used to clean parts or disposed of at the property? Yes 🗌 No 🔲 Unknown 🗍
	as soil ever been tested for lead? Yes No No yes, where can this information be obtained?
	ave you burned painted wood in a wood-stove or fireplace? Yes No No Ves, have you emptied ashes onto soil? Yes No Ves, where?
Assessme Possible	ent: soil lead hazard. Yes No No
I	(bare) soil areas must be tested. (Especially at drip line and play areas) Check if samples have been collected  If not, specify why

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## Other Household Risk Factors Lead Hazards Question Package – Child (Maven)

1.	Are imported cosmetics such as Kohl, Surma, Henna, or Ceruse used in the home? Yes No If yes, list type?
2.	Does the family ever use any home remedies or herbal treatments such as Azarcon, Litargirio, Bebetina, Pay-loo-ah, Chyawan Prash, Kohl or Greta? Yes No What type?
3.	Has the child(ren) played with or has the family purchased or received as a gift any of the toys, jewelry, etc that have been recalled by the CPSC as containing lead? (Notices are provided to LHDs by DPH and a list is available on the DPH web site) Yes $\square$ No $\square$
4.	Are any beverages or liquid food products stored in metal, pewter, or crystal containers? Yes No
5.	What containers are used to prepare, serve, and store the child's food?
	Are any of them metal, soldered, or glazed? Yes No No
	Does the family cook with or utilize ceramic-products or pottery? Yes No If yes, specify:
6.	Does the family use imported canned food items regularly? Yes No
7.	Are there imported, non-glossy vinyl mini-blinds present in the home? Yes No
8.	Does the child play in, live in, or have access to any areas where the following materials are kept: shellacs, lacquers, dyes, coloring pigments, epoxy resins, pipe sealants, putty dyes, industrial crayons or markers, gasoline, paints, pesticides, fungicides, gear oil, detergents, old household or motor vehicle batteries, battery casings, fishing sinkers, lead pellets, solder, or drapery weight? Yes \( \subseteq \text{No} \subseteq \)
If a	any question(s) are answered Yes in Section F, complete assessment/actions taken below.
If a	all questions are answered no, skip to Section G.
A	ssessment:
	ossible increased risk of lead exposure due toctions:
C	counseled family about products that may be potential sources of lead exposure (specify):
S	pecify Other Actions:

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# **Current Housekeeping Practices – Child (Maven)**

1.	What cleaning equipment does the family have in the dwelling cleaner, vacuum cleaner with HEPA filter, broom, sponges an		
2.	How often does the family? Sweep the floors? Wet mop the floors? Vacuum the floors? Wash the window troughs?		
3.	Are the floor coverings smooth and/or cleanable? Yes What types of floor coverings are found in the dwelling? (che vinyl/linoleum are carpeting wood so	No  ck <u>all</u> that apply) other (specify):	
4.	E. Cleanliness of dwelling: Circle the overall status of cleanliness (A, B, or C) based on observations of cleanliness in the dwelling and fill out assessment and actions.		
	<ul> <li>A. Appears clean.</li> <li>No visible dust on most surfaces.</li> <li>No matted or soiled carpeting.</li> <li>No debris or food particles scattered about.</li> </ul>	Evidence of recent vacuuming of carpet. Few visible cobwebs. Clean door jambs.	
	B. Some evidence of housecleaning.  Slight dust buildup in corners.  Slightly matted and/or soiled carpeting.  Some debris or food particles scattered about.  Slightly soiled door jambs.	Slight dust buildup on furniture. Some visible cobwebs. Slightly soiled kitchen floor.	
	C. No evidence of housecleaning.  Heavy dust buildup in corners.  Matted and/or soiled carpeting.  Debris or food particles scattered about.  Heavily soiled door jambs.	Heavy dust buildup on furniture. Visible cobwebs. Heavily soiled kitchen floor.	
A	ssessment:		
Is	s cleaning equipment adequate? Yes No No		
A	are floor coverings adequate to maintain clean environment? Ye	s No No	
A	ctions:		
C	Counseled parents on the role of adequate housekeeping in reduc	ing lead exposures. Yes No No	
P	rovided counseling on what cleaning equipment is needed. Yes	☐ No ☐(If yes, specify):	
Ir	nstructed family on special cleaning methods. Yes \( \square\) No \( \square\) (If	yes, specify):	
F	looring treatments needed. Yes \( \sum \) No \( \sup \) (If yes, specify): \( \sum \)		

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# Occupational/"Do-It-Yourself"/Hobby Lead Hazards - Child (Maven)

Use the information in this section to determine if the child(ren)'s source of lead exposure could be related to the parents', older siblings' or other adults' work environment, "do-it-yourself" activities, or to activities related to hobbies. Occupations, hobbies and work activities that may cause lead exposure include the following: List the name, relationship to the child(ren), and location of activity.

Household Member's Occupations	Occupation (primary)	Occupation (secondary)
Father:		
Mother:		
Other household member(s):		
Activities	Occupational Exposures:	Hobbies/Home Exposures:
Ammunition manufacturing and re-loading		
Auto body repair work		
Boat or ship building, repairing or painting		
Cable or wire splicing or salvaging		
Chemical plant, glass factory, oil refinery employment		
Electrical soldering, radio repair, or other equipment repair		
Firing range (working or shooting)		
Fishing or Hunting (Access to sinkers, bullets, casings, etc)		
Jewelry repair or production		

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Activities	Occupational Exposures:	Hobbies/Home Exposures:		
Lead abatement worker/supervisor				
Metal melting for reuse (smelting) or molten metal pouring (foundries)				
Paint removal, chemical stripping and/or re-painting of buildings/structures				
Plumbing				
Pottery making (applying glazing and artist paints)				
Radiator repair (home or car)				
Remodeling, repairing, renovating, or demolition of residential and/or commercial buildings/structures				
Salvaging metal or batteries				
Stained glass repairing or production				
Welding, burning, cutting or torch work.				
2. Are work clothes left at work or separated from other laundry? Yes No				
3. Does anyone in the home use the family vehicle for work activities? Yes \( \subseteq \text{No} \subseteq \)				
4. Is there evidence of take-home work exposures or hobby exposures in the dwelling? Yes No				
If occupation or hobb	ies exposures are identified above, complete assessment	/actions taken below.		
Assessment:  Possible occupational-related lead exposure. Yes No Stop suspect hobby? Yes No Suggested adult blood lead testing? Yes No Counseled family about ways to limit occupational/hobby or home activity sources of lead exposure (specify):				

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# **Educational Material – Child (Maven)**

1.	Die	d parent/guardian receive the standard educational packet materials from the local health department?  Yes No If no, why not?
2.	Is t	the educational material in a language they can read and understand? Yes \[ \] No \[ \] If not, what did you do?
3.		as the material reviewed with the parent/guardian? Yes No If yes, list materials provided
4.	Dio	I parent/guardian have an understanding of the educational materials after your review? Yes No If not, what you do?
		Social Service & Other Agency Referrals – Child (Maven)
	1.	Has the child(ren) been referred by the PCP to a regional lead treatment center? Yes \[ \] No \[ \] If no, why not?
	2.	Do you have information that would be helpful to the PCP providing medical follow-up for this child? (i.e. visual inspection report, housekeeping status, etc.) Yes \( \subseteq \text{No} \subseteq \text{Date Contacted} \)  Information provided:
	3.	Are the conditions in the home indicative of a referral to Dept. of Children & Families? Yes \( \subseteq \text{No} \subseteq \) If yes, date of referral Resulting Actions:
	4.	<b>WIC Referral</b> - Nutritious foods and nutritional educational assistance to eligible pregnant women, postpartum women up to six months, breastfeeding women, up to one year after delivery, and infants and children up to the fifth year. Is referral required? Yes \( \subseteq \text{No} \subseteq \subseteq \text{If yes, provide local contact number or Info line number 2-1-1.} \)
	5.	<b>Early Head Start/Head Start</b> - Early Head Start/Head Start is a child development program for low-income families. Each Early Head Start/Head Start program is responsible for determining its' own eligibility criteria. Family income is one key factor in determining eligibility. Early Head Start programs are for children aged 0-3 yrs. old; Head Start programs for are for children aged 3-5 yrs. old. Is referral required? Yes No If yes, provide local contact number or Info line number 2-1-1.
	6.	Non-Insured/Under Insured HUSKY A/HUSKY B/HUSKY PLUS - Connecticut children's health insurance plant provides managed care health insurance, including medical, dental, vision, and behavioral health care for children ages 0 through 18. Also, parents or caretaker relatives who have a child/children on HUSKY A and whose income is at or below 150% of the Federal Poverty Level are eligible for health coverage under HUSKY A. There is no asset limit. HUSKY B provides services for children in higher-income families. HUSKY PLUS provides coverage option for children who have intensive physical or behavioral health needs. The HUSKY program is administered by the Conn. Dept. of Social Services. Is referral required? Yes \( \subseteq \text{No} \subseteq \text{If yes, provide local contact number of Info line number 2-1-1.}
	7.	<b>Birth to Three</b> - The Birth to Three System is a program for children up to age 3 years who have delays or disabilities. If the child's lead level is 25μg/dL or greater they are automatically eligible for services. If lower than 25μg/dL but the family has concerns about their child's learning, a free developmental evaluation will decide eligibility. Does the parent want a free developmental evaluation for their child? Yes No If yes, ask the parent to call the Child Development Infoline (CDI) number 1-800-505-7000 while you wait.
	8.	If abatement-funding sources are available in town/city of residence, has information been or will be provided to property owner? Yes No N/A If yes, list date provided and source.

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Interim Measures - Child (Maven)				
Measures Taken to Prevent Further Lead Exposure to the Family and Child(ren)				
Address of Property:				
Date(s) of Inspection:				
Immediate relocation of: 1	Relocation Date:			
	Relocation address:			
Child				
Entire Family	List measures to ensure that relocation address is lead-safe: (i.e., XRF testing, dust wipe sampling, visual inspection, etc.)			
No Immediate Relocation				
Interim control measures implemented in primary residence.  Flush Drinking Water Faucet Prior to Use Prevent Tracking of Soil Into Home Prohibit/Limit at Risk Hobbies/Occupations Limit Access to Porches, Soil, Windows, etc Use of HEPA Vacuum Wet Cleaning of Floors & Windows Other (specify)	Further explain who implemented measures and specific locations related to checked boxes.			
	Relocation Date:			
Temporary Relocation during abatement ONLY.	Relocation address:			
abatement ONL 1.	List measures to ensure that relocation address is lead-safe:			
No relocation during abatement. <sup>1</sup>	List measures to ensure that abatement can be performed safely while occupancy continues and that access to required amenities will be maintained throughout the term of the abatement project:			

<sup>&</sup>lt;sup>1</sup> Per CGS §19a-111: "The local director of health may permit occupancy in said residential unit during abatement if, in his judgment, occupancy would not threaten the health and well-being of the occupants." epiform1/7/14 14 of 15

service agencies or other individuals).

Use this space to document contact attempts (i.e. telephone calls, visits to home, letters sent) and method ( $1^{st}$  class or certified), etc. and any other information regarding this investigation (e.g., discussions with health providers, social

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